AQA GCSE GEOGRAPHY
PAPER 3 FIELDWORK RAG CHECKLIST

HOULTON SCHOOL

Fieldwork			
Human Fieldwork	**R**	**A**	**G**
Big Question: How do we create a suitable question for our human geographical enquiry?			
What are the factors that need to be considered when selecting suitable questions /hypotheses for geographical enquiry?			
What was the geographical theory/concept underpinning the enquiry?			
Why did we select our fieldwork location?			
What were our risks and how did we manage them?			
Big question: How did we select, measure and record data appropriate to our human enquiry?			
What is the difference between primary and secondary data?			
How do we Identify and select appropriate human data?			
How can we measure and recording data using different sampling methods?			
How can we describe and justify our data collection methods?			
Big Question: How did we select appropriate ways of processing and presenting our human fieldwork data?			
What we were our data presentation methods?			
How did we analyse our data using mathematical skills?			
How can we justify our data presentation choices?			
How can our data presentation be improved or adapted?			
Big Question: How did we describe, analyse and explain our human fieldwork data?			
What were the results of our enquiry?			
How did we identify anomalies in our data?			

Big Question: How did we reach conclusions and evaluate our human geographical enquiry?			
What were our evidenced conclusions in relation to original aims of the enquiry?			
What problems did we find with our data collection methods?			
What improvements could we have made?			
How reliable is our conclusion?			

Fieldwork			
Physical Fieldwork	R	A	G
Big Question: How do we create a suitable question for our physical geographical enquiry?			
What are the factors that need to be considered when selecting suitable questions /hypotheses for geographical enquiry?			
What was the geographical theory/concept underpinning the enquiry?			
Why did we select our fieldwork location?			
What were our risks and how did we manage them?			
Big question: How did we select, measure and record data appropriate to our physical enquiry?			
What is the difference between primary and secondary data?			
How do we Identify and select appropriate human data?			
How can we measure and recording data using different sampling methods?			
How can we describe and justify our data collection methods?			
Big Question: How did we select appropriate ways of processing and presenting our physical fieldwork data?			
What we were our data presentation methods?			
How did we analyse our data using mathematical skills?			
How can we justify our data presentation choices?			
How can our data presentation be improved or adapted?			
Big Question: How did we describe, analyse and explain our physical fieldwork data?			
What were the results of our enquiry?			
How did we identify anomalies in our data?			

Big Question: How did we reach conclusions and evaluate our physical geographical enquiry?			
What were our evidenced conclusions in relation to original aims of the enquiry?			
What problems did we find with our data collection methods?			
What improvements could we have made?			
How reliable is our conclusion?			